

FIG. 1

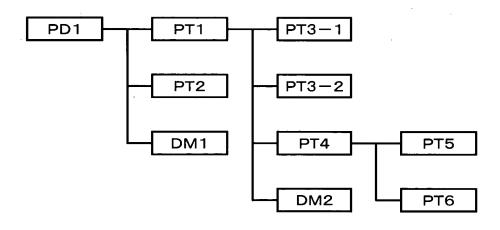


FIG. 2

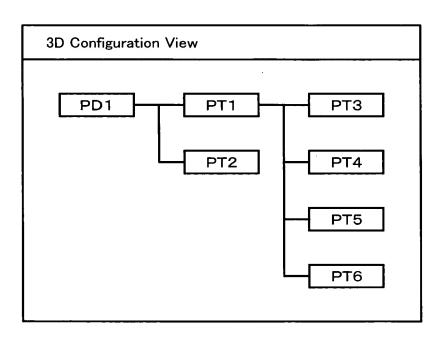


FIG. 3

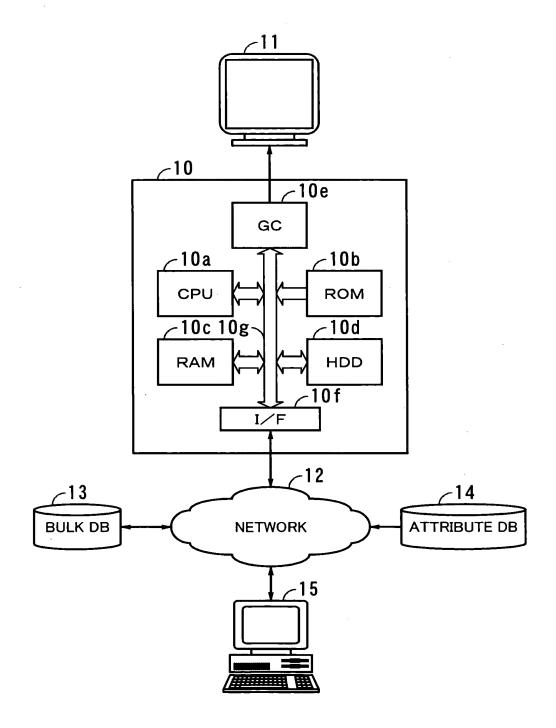


FIG. 4

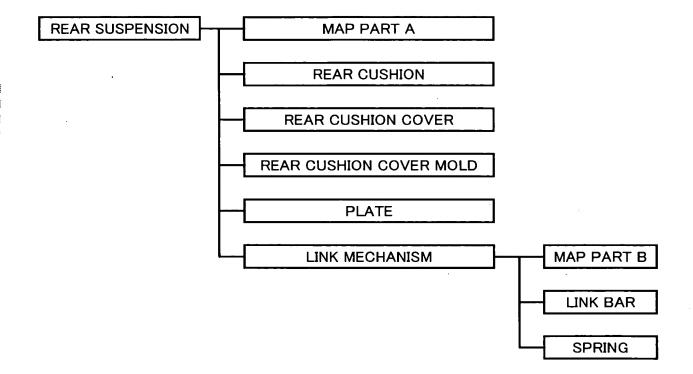
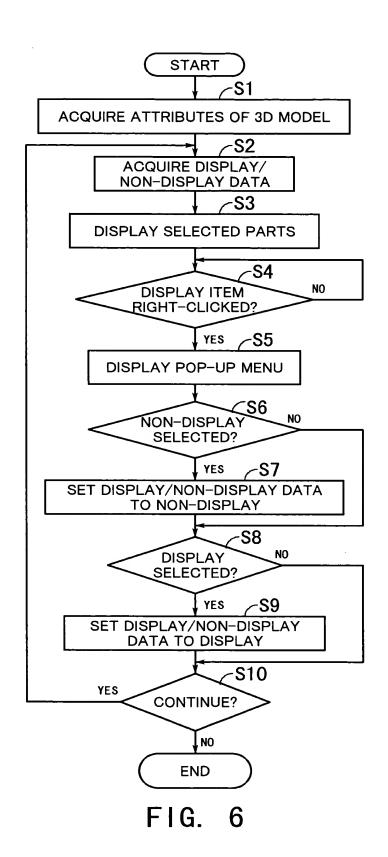
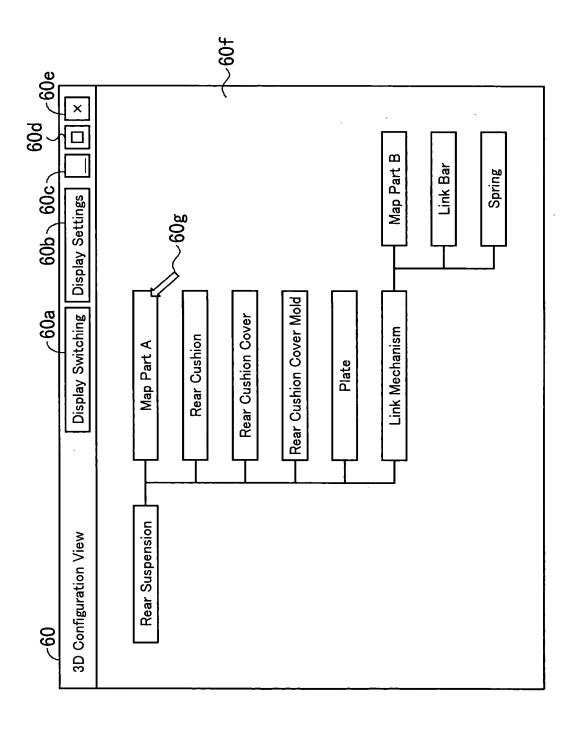


FIG. 5

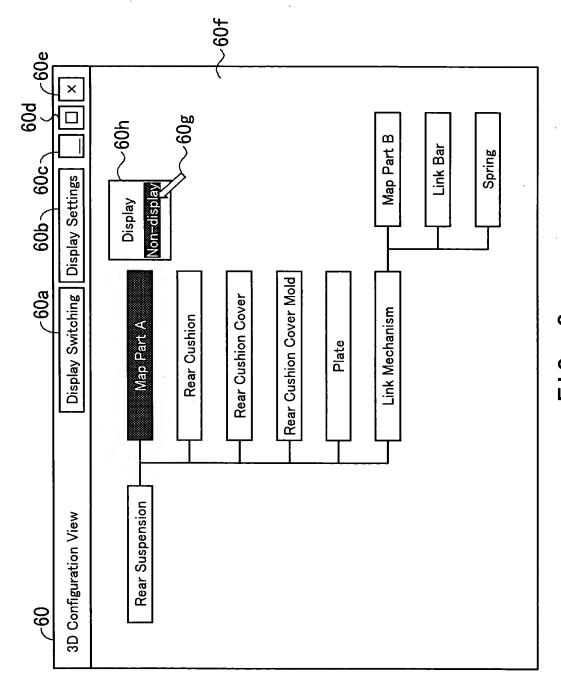


PART NAME	DISPLAY/NON-DISPLAY
MAP PART	DISPLAY
MOLD	DISPLAY
IN-PROCESS PART	DISPLAY

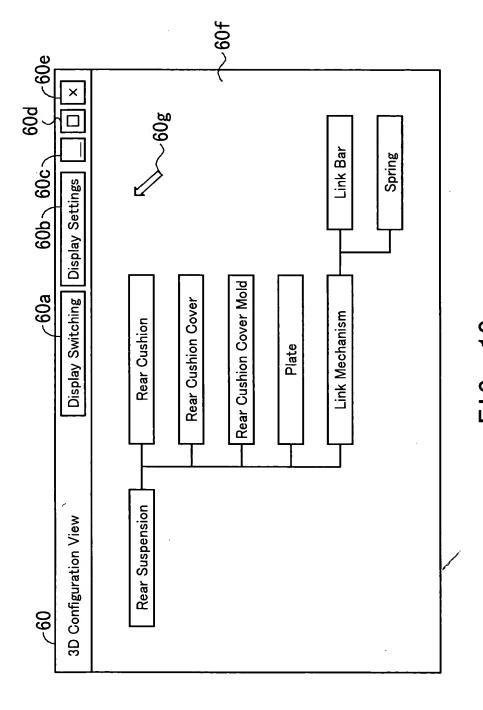
FIG. 7



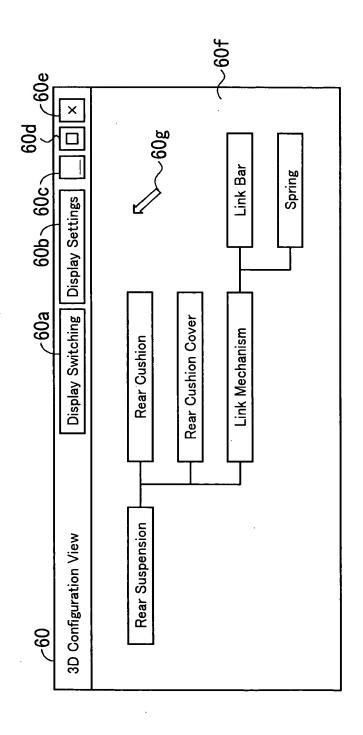
F1G. 8



F 6.



F1G. 10



F1G. 11

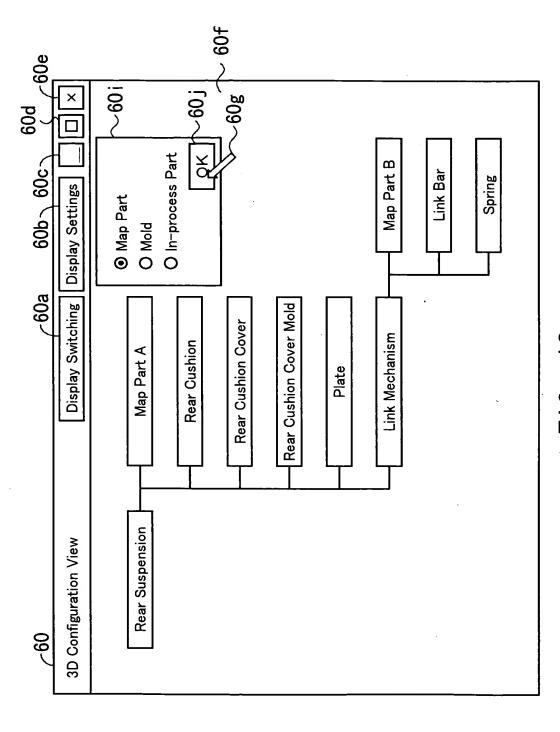
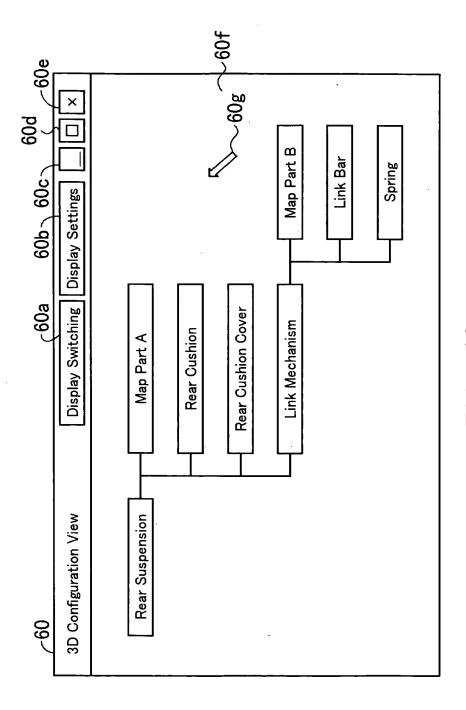


FIG. 12



F1G. 13

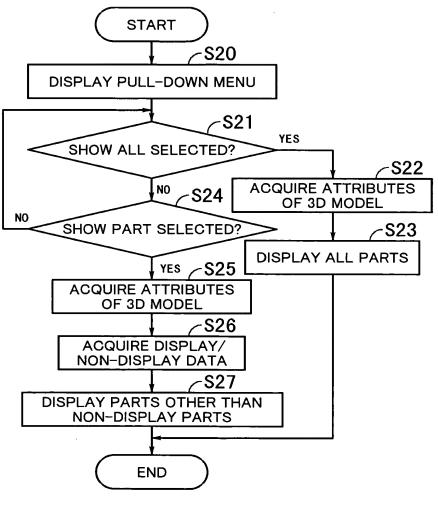


FIG. 14

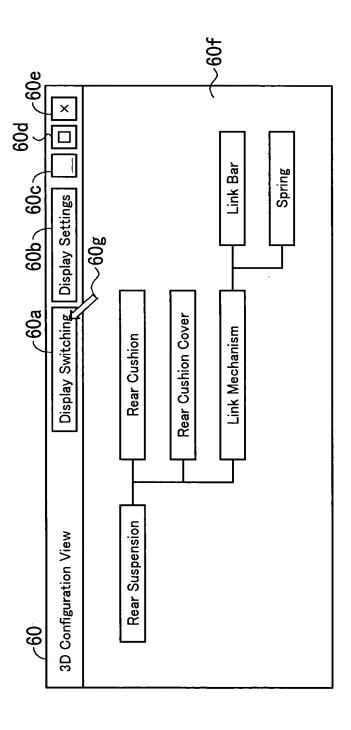


FIG. 15

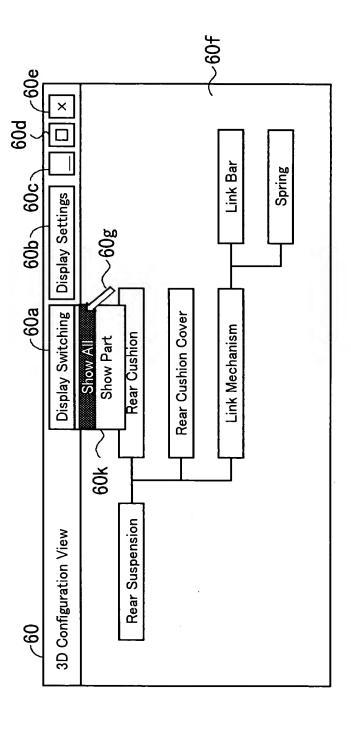


FIG. 16

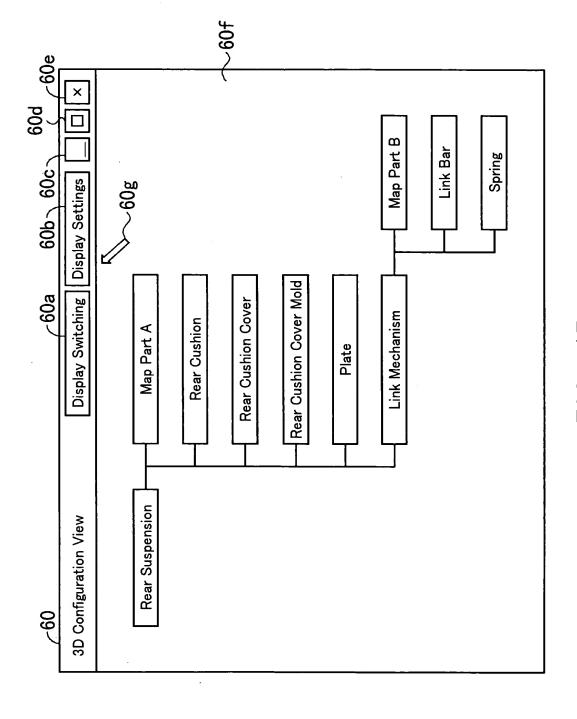
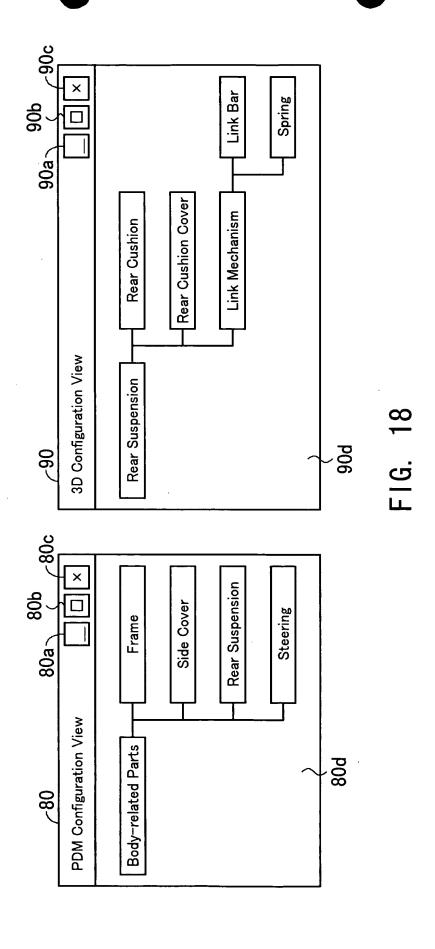


FIG. 17



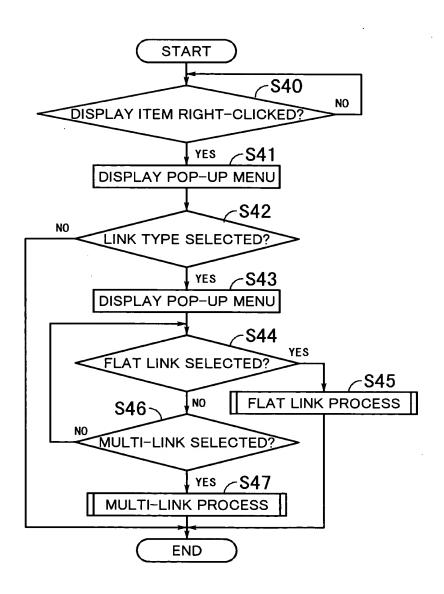


FIG. 19

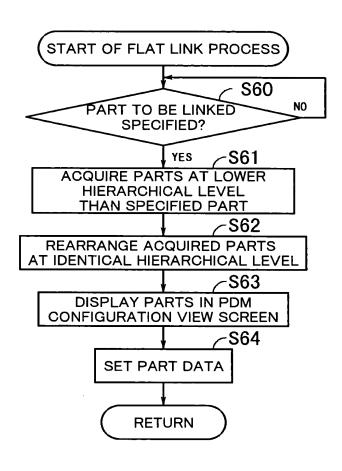
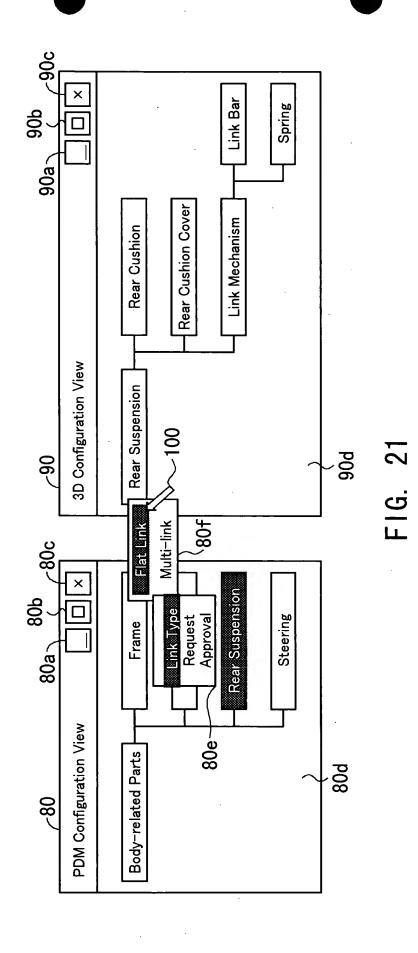
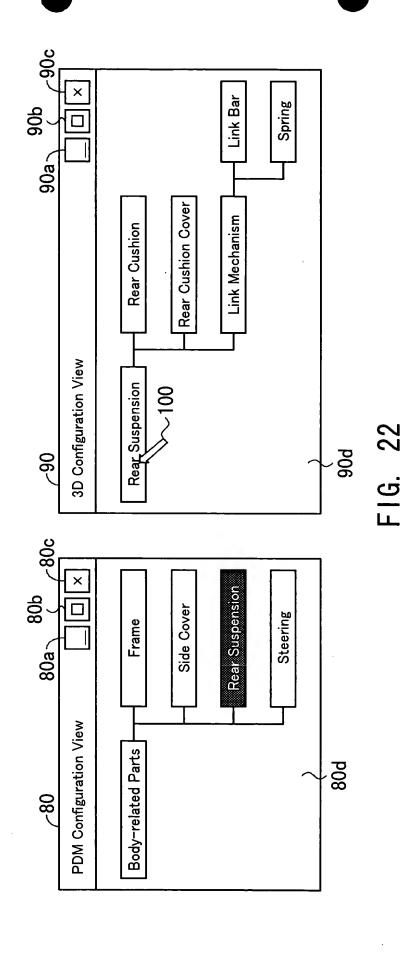
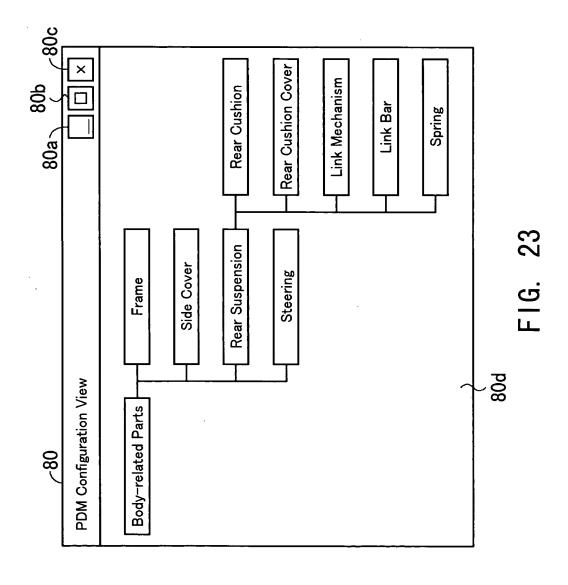


FIG. 20







Part Name	Part No.	Author	Creation Date	Reviser	Last Update Date
Link Bar	L15-12	Toru NAKAMOTO	99/12/10	Kaoru TAKADA	99/12/21

Link Type	Storage Location	Internal Part Name	Material	Surface	Facet Error
Flat	A:/DATA	LNK-12	Aluminum	11	10 <sup>-6</sup>

FIG. 24

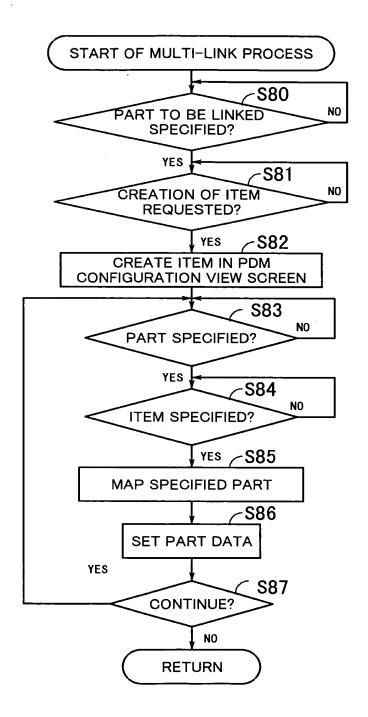
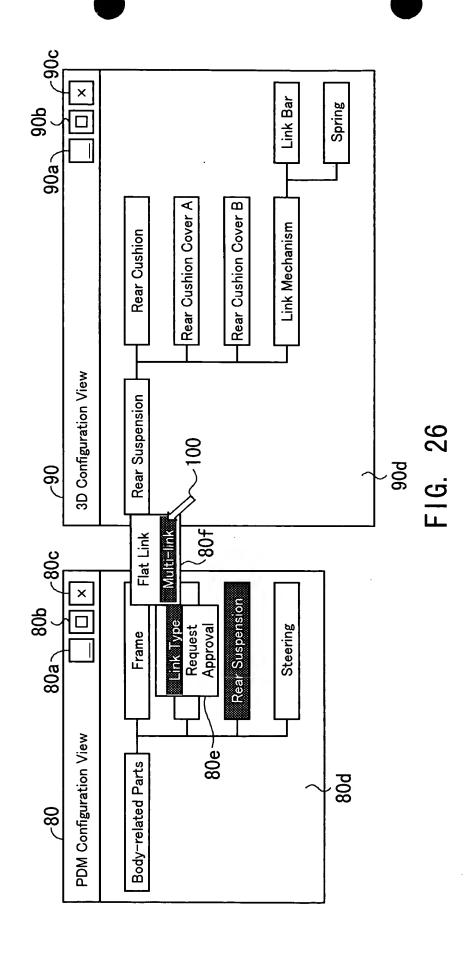
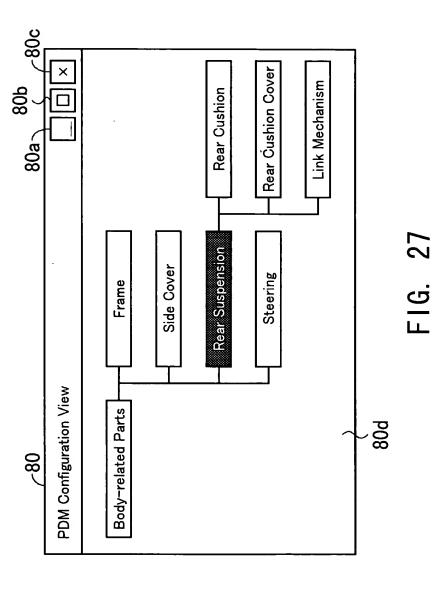


FIG. 25





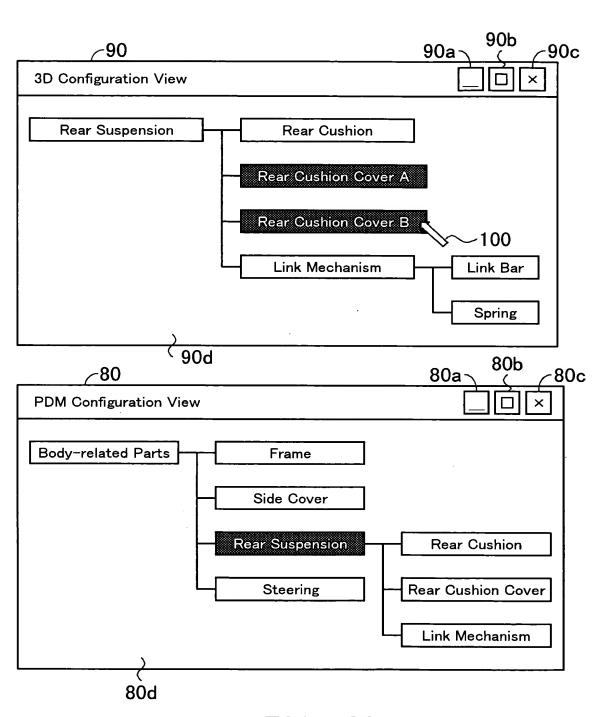
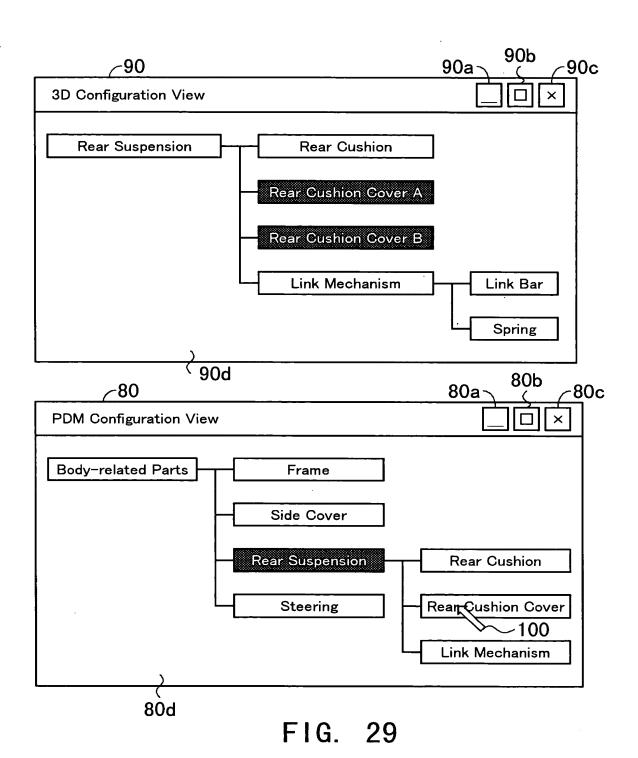


FIG. 28



Part Name	Part No.	Author	Creation Date	Reviser	Last Update Date
Rear Cushion Cover	R14-13	ion R14-13 NAKAMOTO 99	99/12/10	Kaoru TAKADA	99/12/21

Link Type	Storage Location	Internal Part Name	Material	Surface
Multi	A:/DATA3	Rear Cushion Cover A Urethane	Urethane	11

Storage Location	Internal Part Name	Material Surface	Surface	Facet Error
:/DATA4	A:/DATA4 Rear Cushion Cover B Urethane	Urethane	11	10_6

F1G. 30

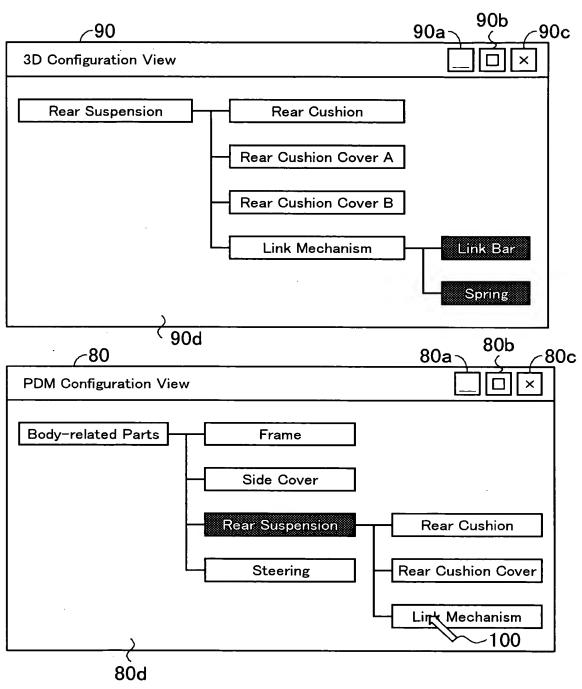


FIG. 31

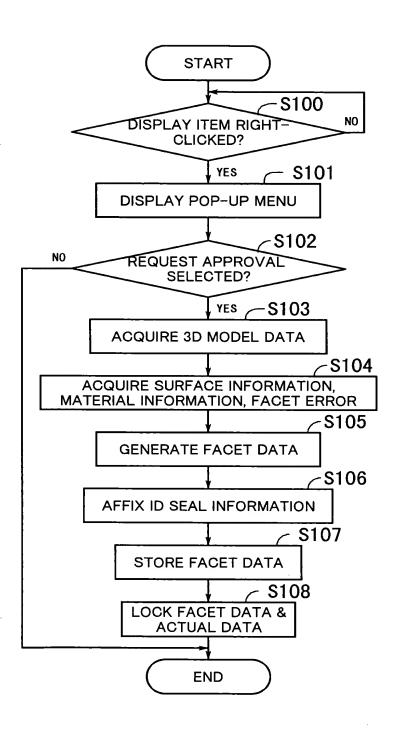


FIG. 32

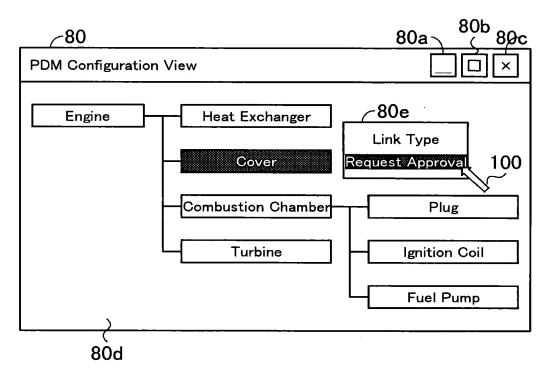


FIG. 33

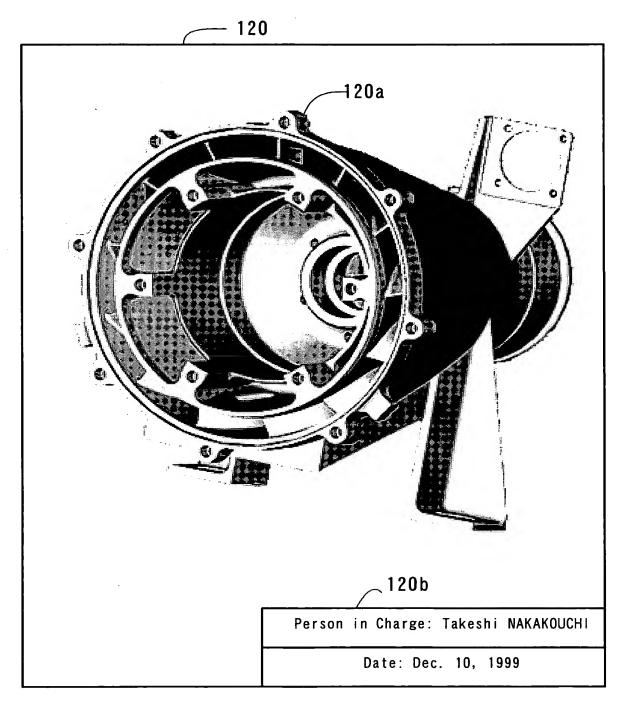
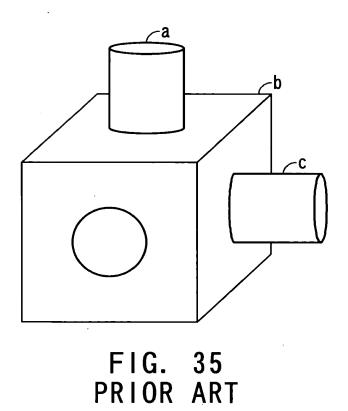


FIG. 34



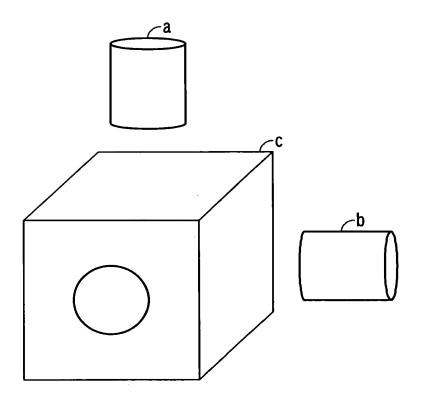


FIG. 36 PRIOR ART

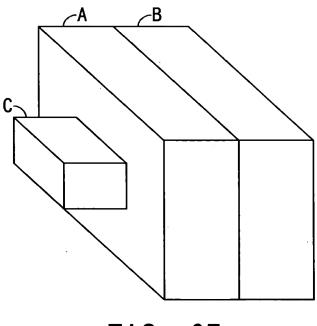


FIG. 37 PRIOR ART

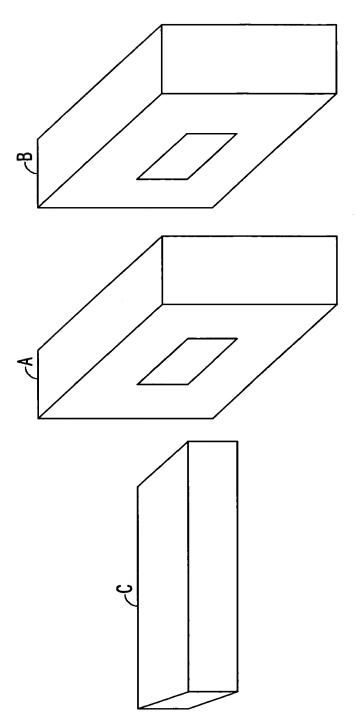


FIG. 38 PRIOR ART

